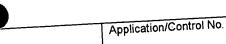
**Notice of References Cited** 



09/711,234 Examiner

Applicant(s)/Patent Under Reexamination KOHARA ET AL. Art Unit

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Page 1 of 2

# U.S. PATENT DOCUMENTS

				U.S. PATENT DOCUMENTS	Classification
Τ	$\neg$	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	216/20
+-	-+	US-4,159,222	06-1979	Lebow et al.	427/96
+		US-4,374,159	02-1983	Pitetti et al.	174/256
+-		US-5,032,694	07-1991	Ishihara et al.	174/260
+-			12-1999	Kola et al.	216/6
$\perp$		US-6,005,197	02-1981	Arcidiacono et al.	216/6
$\perp$	E	US-4,251,326	11-1998	Nakagawa et al.	438/706
1	F	US-5,840,200	08-1998	Taylor, Thomas C.	
	G	US-5,789,323	+		
	Н	US-			
	1	US-			
	J	US-			
	K	US-			
	L	US-			
	М	US-		FOREIGN PATENT DOCUMENTS	
	ــــــ			FUKEIGIN FATERS	Classification

М	US-	l	OREIGN PATENT D	OCUMENTS	Classification
	Document Number	Date	Country	Name	
	Country Code-Number-Kind Code	MM-YYYY		SAEGUSA et al.	H01G 04/06
$\frac{1}{N}$	JP 04302117 A	10-1992	Japan	MIZUSAWA et al.	H01G 04/33
<del></del>		03-1996	Japan		H01G 04/06
10		07-1989	Japan	HAGA et al.	H01G 04/12
P	• JP 01175714 A	07-1989	Japan	TAGUMA et al.	
Q	▼ JP 01175217 A		<del></del>	MUROGA et al.	H01G 04/18
R	JP 09035992 A	02-1997	Japan	MUROGA et al.	H01G 04/18
	17 00047601 A	01-1997	Japan		H01G 04/18
		08-1987	Japan	WATANABE et al.	
٦	JP 62194606 A		NON-PATENT DO	OCUMENTS	

T 1	JP 62194606 A	1 ·
		NON-PATENT DOCUMENTS
		2. 4. Bublisher, Edition or Volume, Pertinent Pages)
	Inclu	cy properties of SrTiO3 thin-film capacitors fabricated on polymer-coated alloy substrates" Appl., 72 (2) 261-263.
		The state of the capacitors fabricated on polymer-coated alloy substrates 7 pp.
	a N et al "High-frequen	cy properties of SrTiO3 thin-fill capacitors reserved
1 11	Sugii, N. et al, Tilgit-104301	72 (2) 261-263.
1 0	Phys Lett, January 12, 1986,	Objects for Advanced Packaging
		This Film Canacitors on Metallized Polymer Sheets Dod R. May 1997, 20 (2) 117-12
١.	Chen K et al. "Study of Tan	ntalum Oxide Thin Film Capacitors on Metallized Polymer Sheets for Advanced Packaging ntolum Oxide Thin Film Capacitors on Metallized Polymer Sheets for Advanced Packaging ntolum on Components, Packaging, and Manufacturing Technology-Part B, May 1997, 20 (2) 117-12
V	Applications" IEEE Transact	ion on Components, Fackaging, Em
	Applications	
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<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

## Applicant(s)/Patent Under Application/Control No. Reexamination KOHARA ET AL. 09/711,234 Notice of References Cited Art Unit Examiner Page 2 of 2 1765 Anita K Alanko U.S. PATENT DOCUMENTS

				U.S. PATENT DOCUMENTS	Classification
T		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
$\dagger$	A	US-			
	В	US-			
	С	US-			
1	D	US-			
1	E	US-			
_	F	US-			
_	G	US-			
	Н	US-			
	ī	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-		POSIMENTS	
	I IVI	00-			FOREIGN PATENT DOCUMENTS

			FOREIGN PATENT D	OCUMENTS	15. 15.
	Document Number	Date	Country	Name	Classification
	Country Code-Number-Kind Code	MM-YYYY	ID.	KITANO et al	H01G 4/18
N I	JP 63-098115 A	04-1988	JP	WATANABE et al	H01G 4/18
0,	JP 63-86413 A	04-1988	JP		H01G 4/18
P	JP 63-86412 A	04-1988	JP	WATANABE et al	
Q					
R					
S					
Т					
			NON-PATENT DO	CUMENTS	

## NON-PATENT DOCUMENTS

	1	NON-PATENT DOCUMENTS						
	* Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)							
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	X							
	1 ^	(ADED 5 707 05(a) )						
		is not being furnished with this Office action. (See MPEP § 707.05(a).)						

<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.